

B. Specification

Please amend the paragraphs at page 7, lines 12-17, as follows:

--According to a fourth aspect of the present invention, there is provided a method of storing a material into which a gas saturates, wherein 0.1 to 1.5 wt % of supercritical carbon dioxide at a gas density of 0.08 to 0.2 g/cm<sup>2</sup>~~are g/cm<sup>3</sup>~~ is allowed to saturate into a pelletized solid resin material, and the solid resin material is stored at a gas density of 0.7 to 1.0 [[g/cm<sup>2</sup>]] g/cm<sup>3</sup>--

Please amend the paragraphs at page 11, lines 20-24, as follows:

--Alternatively, 0.1 to 1.5 wt % of supercritical carbon dioxide at a gas density of 0.08 to 0.2 g/cm<sup>2</sup>~~are g/cm<sup>3</sup>~~ is allowed to saturate into a pelletized solid resin material, and the solid resin material is stored at a gas density of 0.7 to 1.0 [[g/cm<sup>2</sup>]] g/cm<sup>3</sup>.--